Ila language

Ila (*Chiila*) is a language of <u>Zambia</u>. Maho (2009) lists **Lundwe** (*Shukulumbwe*) and **Sala** as distinct languages most closely related to Ila. Ila is one of the languages of the <u>Earth</u> included on the Voyager Golden Record.^[5]

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Ortho	grap	hy
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[6]

- **ch** in fact varies from "k" to a "weak" version of English "ch", to a "strong" "ch" to "ty".
- j as the voiced sound corresponding to this therefore varies "g"/English "j"/ "dy" / and "y".
- **v** is reportedly like English "v", but **vh** "lips more rounded with a more distinct emission of breath".
- **zh** is the *j* in French *bonjour*.
- ng is the sound as in (southern British) English "finger", while ng' is as in "singer" - a similar distinction is observed in Swahili.^[7]

lla			
Lundwe			
Native to	Zambia		
Ethnicity	lla		
Native speakers	106,000 (2010 census) ^[1]		
Language family	Niger-Congo		
	Atlantic— Congo		
	Benue–Congo		
	Bantoid		
	Bantu		
	Botatwe		
	■ Ila		
Dialects	Ila		
	Lundwe		
	Sala		
	Kafue Twa?		
Language codes			
ISO 639-3	Either:		
	ilb — Ila		
	shq – Sala		
Glottolog	ilaa1246 (htt		
	p://glottolog.o		
	rg/resource/lan		
	guoid/id/ilaa12 46) lla^[2]		
	sala1266 (htt		
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	p://glottolog.o		
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	rg/resource/lan		

Labio-glottal and palato-glottal fricatives

Doke (1928) described several unusual <u>doubly articulated consonants</u> in Ila proper, Kafue Twa and Lundwe. $^{[8]}$

In Ila proper, $/h^{\gamma}*$, $h^{\gamma}*$, $h^{\gamma}*$ are "modified <u>glottal fricatives</u> in which the air passes through the throat with considerable friction, and is modified by being thrown against the toothless^[9] ridge and inside of the upper lip, causing concomitant <u>frication</u> there. ... The tongue is meanwhile kept in velar vowel position as for [u] and these fricatives therefore inherently possess a *u*-glide, which is noticeable when they are used with any other vowel than *u*." The 'concomitant lip frication' is evidently something like that of [f] and [v]. Doke transcribed these sounds simply $\langle h, h, h \rangle$.

Lundwe and Kafwe Twa have a palato-glottal fricative $/\widehat{h_3}$ /. "This sound is produced with a tongue position similar to IIa [3] but with considerable voiced frication in the throat at the same time."

Tonality and stress

Tone is demonstrated by contrasting **aze** with high pitch on the first syllable (= "with him") with **aze** with high pitch on the second syllable (= "he also").^[6]

Some words and phrases

- ing'anda house
- imboni pupil of the eye
- ipezho brush
- indimi tongues
- lemeka honour (verb)
- bamba arrange
- Bambambila they arrange for me
- Balanumba they praise me
- bobu buzani this meat
- Bobu mbuzani this is meat
- chita to do, same is used to mean 'I have no idea'
- chisha to cause to do
- katala to be tired
- katazha to make tired
- impongo a goat [6]

Some comparisons

Ila: ishishi - dimness; Sotho: lefifi - darkness; Xhosa: "ubufifi" - dimness; Nyanja: chimfifi - secret;

Bemba: IMFIFI - darkness; Kisanga: *mfinshi* - darkness; and Bulu (Ewondo): "dibi" - darkness.

Ideophones or imitation words

Words in English such as "Splash!", "Gurgle", "Ker-putt" express ideas without the use of sentences. Smith and Dale ^[6] point out that this kind of expression is very common in the Ila language:

You may say **Ndamuchina anshi** ("I throw him down"), but it is much easier and more trenchant to say simply **Ti!**, and it means the same.^[10]

Some examples:

- Muntu wawa A person falls
- Wawa mba falls headlong
- Mba! He falls headlong
- Mbo! mbo! mbo! mbò! (with lowered intonation on the last syllable) He falls gradually
- Mbwa! flopping down, as in a chair
- Wa! wa! wa! The rain is pattering
- Pididi! pididi! of a tortoise, falling over and over from a great height
- Ndamuchina anshi I throw him down
- Ti! ditto
- Te! torn, ripped
- Amana te! The matter's finished
- To-o! So peaceful!
- Wi! All is calm
- Ne-e! All is calm
- Tuh! a gun going off
- Pi! Phew, it's hot!
- Lu! Yuck, it's bitter!
- Bu-u! Erh, it's sour!
- Lwe! Yum, sweet!
- Mbi! It's dark
- Mbi! mbi! mbi! It's utterly dark
- Sekwè sekwè! the flying of a goose
- nachisekwe a goose

Class prefixes

As in many other languages, Ila uses a system of *noun classes*. Either the system as presented by Smith and Dale ^[6] is simpler than that for Nyanja,^[11] ChiChewa,^[12] Tonga,^[13] or Bemba,^[14] or the authors have skated over the complexities by the use of the category "significant letter":

- Class 1. singular: prefix: **mu**-; s/l. (= "significant letter" verb, adjective, etc. prefix appropriate to the class:) **u-, w-**
- Class 1. plural. prefix: ba-; s/l. b-
- Class 2. sing. prefix: mu-; s/l. u-, w-
- Class 2. pl. prefix: mi-; s/l. i-, y-
- Class 3. sing. prefix: i-, di-; s/l. l-, d-
- Class 3. pl. prefix: ma-; s/l. a-
- Class 4. sing. prefix: bu- abstract nouns; s/l. b-
- Class 4. pl. prefix: ma-; s/l. a-
- Class 5. sing. prefix: ku- often nouns of place; s/l. k-
- Class 5. pl. prefix: ma-; s/l. a-
- Class 6. sing. prefix: ka- a diminutive sense; s/l. k-
- Class 6. pl. prefix: tu- diminutive plural; s/l. t-
- Class 7. sing. prefix: chi- "thing" class; s/l. ch-

- Class 7. pl. prefix: shi-; s/l. sh-
- Class 8. sing. prefix: in-; s/l. i-, y-
- Class 8. pl. prefix: in-; s/l. y-, sh-
- Class 9. sing. prefix: lu-; s/l. l-
- Class 9. pl. prefix: in-; s/l. y-, sh-
- Class 10. sing. prefix: lu-; s/l. l-
- Class 10. pl. prefix: ma-; s/l. a-

The *locatives* form a special category:

- mu- at rest in, motion into, motion out from;
- **ku-** position at, to, from
- **a** rest upon, to or from off (Compare *pa* prefix in Sanga, etc. [15][16])

Thus:

- Mung'anda mulashia The inside of the house is dark.
- Kung'anda kulashia Around the house it is dark.
- Ang'anda alashia Darkness is upon the house.

The Ila verb system

The *root* is the part of the verb giving the primary meaning. To this can be added prefixes and suffixes: many elements can be united in this way, sometimes producing long and complex polysyllabic verb words. For example, from the root **anga**, "to tie", we can derive such a form as **Tamuchinakubaangulwilanzhi?** meaning, "Why have you still not untied them?"

Prefixes can show:

- tense
- subject
- object
- voice (exceptional)

Suffixes can show:

- voice
- tense (exceptional)
- mood

Here are some of the forms of the verb **kubona**, "to see". (Note that there are also *negative* forms, e.g. **ta-tu-boni**, "we do not see", that there is also a *subjunctive* mood, a *conditional* mood, a *jussive* mood and the *imperative*. Many *subjunctive* forms end in **-e**.

The *root* of the verb is in two forms:

- (i) simple stem: **bona** : code SS
- (ii) modified stem: **bwene** : code 2
- -SS tubona we (who) see

- - tubwene we (who) have seen
- -A-SS twabona we saw, see, have seen
- -A-CHI-SS twachibona we continue seeing
- -A-YA-BU-SS twayabubona we are engaged in seeing
- -DI-MU-KU-SS tudimukubona we are seeing
- -CHI-SS tuchibona we continue to see
- -LA-SS tulabona we are constantly (usually, certainly) seeing
- -LA-YA-BU-SS tulayabubona we are being engaged in seeing
- LA-YA-KU-SS tulayakubona we are habitually in the act of seeing
- -DI-ℂ tudibwene we have seen
- -A-KA-SS twakabona we saw
- -A-KA-CHI-SS twakachibona we continued seeing
- -A-KA-YA-BU-SS twakayabubona we were engaged in seeing
- KA-SS katubona (Notice the position of tu here) we saw
- KA-**(** katubwene we did see
- -A-KU-SS twakubona we were seeing
- -A-KU-CHI-SS twakuchibona we were continuing to see
- -A-KU-YA-BU-SS twakuyabubona we were engaged in seeing
- -A-KU-**(** twakubwene we had seen
- -KA-LA-SS tukalabona we shall soon see
- -KA-LA-CHI-SS tukalachibona we shall continue seeing
- -KA-LA-YA-BU-SS tukalayabubona we shall be engaged in seeing

The above English renderings are approximate.

Certain *suffixes* add new dimensions of meaning to the *root*. Although these follow some logic, we again have to feel a way towards an adequate translation into English or any other language:

- simple verb: bona to see
- relative or dative form: -ila, -ela, -ina, -ena: bonena to see to, for somebody, and so on
- extended relative: idila, -elela, -inina, enena: bonenena to see to, for somebody, etc. ididila
 to go right away
- causative: -ya + many sound changes: chisha to cause to do, from chita to do
- capable, "-able": -ika, -eka: chitika to be do-able
- passive: -wa: chitwa to be done
- middle (a kind of reflexive that acts upon oneself compare Greek): -uka: anduka to be in a split position, from andulwa- to be split by somebody
- stative; in fixed constructions only: -ama: lulama to be straight; kotama to be bowed
- extensive: -ula: sandula turn over; andula split up
- extensive, with the sense of "keep on doing": -aula: andaula chop up firewood
- equivalent of English prefix "re-": -ulula: ululula to trade something over and over again, from ula to trade
- or the equivalent of the English prefix "un-", also: -ulula: ambulula to unsay, to retract
- reflexive a prefix this time di-: dianga to tie oneself, from anga to tie; dipa to give to each other, from pa to give

- reciprocal: -ana: bonana to see each other
- intensive: -isha: angisha to tie tightly
- reduplicative: **ambukambuka** keep on turning aside, from **ambuka** to turn aside

These can be used in composites: e.g. **langidizha** - to cause to look on behalf of.^[6]

Oral literature

A text given by Smith and Dale,^[6] **Sulwe Mbwakatizha Muzovu** ("How Mr. Hare managed to scare Mr. Elephant") presents what might be called a "classical fabliau", with animals talking like people, just as in the Fables of Aesop or the Brer Rabbit stories in the African Diaspora.^[17] Is it fanciful to see the model for the mischievous, resourceful Brer Rabbit in the **Sulwe** of this story? It seems that slaves destined for the southern United States were captured and purchased in this area of Zambia.^{[18][19]} There is at least a statistical possibility that the Brer Rabbit cycle, with its use of ideophones or sound imitations, had an origin in the Ila language.

Bibliography

Smith, Edwin William & Dale, Andrew Murray, *The Ila-speaking Peoples of Northern Rhodesia*. Macmillan and Company, London, 1920.

References

- 1. <u>Ila (https://www.ethnologue.com/18/language/ilb/)</u> at *Ethnologue* (18th ed., 2015) Sala (https://www.ethnologue.com/18/language/shq/) at *Ethnologue* (18th ed., 2015)
- 2. Hammarström, Harald; Forkel, Robert; Haspelmath, Martin, eds. (2017). "Ila" (http://glottolog.or g/resource/languoid/id/ilaa1246). Glottolog 3.0. Jena, Germany: Max Planck Institute for the Science of Human History.
- 3. Hammarström, Harald; Forkel, Robert; Haspelmath, Martin, eds. (2017). "Sala" (http://glottolog.org/resource/languoid/id/sala1266). Glottolog 3.0. Jena, Germany: Max Planck Institute for the Science of Human History.
- 4. Jouni Filip Maho, 2009. New Updated Guthrie List Online (https://web.archive.org/web/201802 03191542/http://goto.glocalnet.net/mahopapers/nuglonline.pdf)
- 5. http://re-lab.net/welcome/lang.html
- 6. Edwin Smith & Andrew Murray Dale, *The Ila-Speaking Peoples of Northern Rhodesia*, 1919, reprinted by University Books Inc., New York, 1968.
- 7. e.g. D.V.Perrott, *Teach Yourself Swahili*, English Universities Press, London, 1969.
- 8. Didier Demolin & Cédric Patin, "Phonetics". In *The Oxford Encyclopedia of Bantu Languages*.
- 9. The IIa had the custom of knocking out the six upper central teeth of adults. The pronunciation of these sounds by children with teeth, however, is very close to that of the adults.
- 10. Smith & Dale, volume 2, page 293.
- 11. Thomas Price, *The Elements of Nyanja for English-Speaking Students*, Church of Scotland Mission, Blantyre (Malawi), 1959.
- 12. ChiChewa Intensive Language Course, Language Centre, Lilongwe, 1969
- 13. C.R.Hopwood, *A Practical Introduction to ChiTonga*, Zambia Educational Publishing House, Lusaka, 1940, 1992.
- 14. Grammar notes in Rev. E. Hoch, *Hippocrene Concise Dictionary: Bemba: Bemba English, English Bemba*, Hippocrene Books, Inc., New York, 1998.

- 15. Mukanda wa Leza (The Bible in KiSanga/Sanga, southern Congo D.R.), Trintarian Bible Society, London SW19, 1991.
- 16. Lyndon Harries, A Grammar of Mwera Witwatersrand University Press, Johannesburg, 1950.
- 17. Joel Chandler Harris, *Uncle Remus, or*, *Mr. Fox, Mr. Rabbit, and Mr. Terrapin*, George Routledge, London, circa 1888.
- 18. Smith & Dale, volume 1, page 39.
- 19. Hugh Thomas, *The Slave Trade: The History of the Atlantic Slave trade 1440-1870*, Picador, London, 1997. page 706: "From...Ambriz and Benguela...500,000 slaves were probably shipped during the...era 1800-1830;...and...over 600,000 may have been shipped after 1830..."

External links

- Dorothea Lehmann, Folktales from Zambia: Texts in six African languages and in English (https://web.archive.org/web/20150622153527/http://lubutocollections.org/items/show/55), Lubuto Library Special Collections, accessed May 4, 2014.
- OLAC resources in and about the Ila language (http://www.language-archives.org/language/ilb)
- OLAC resources in and about the Sala language (http://www.language-archives.org/language/ shq)

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